

## Permit

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	cubic feet	MINERAL NET TRANSPORT		in the Mis	
	theoretical horse				
	means of which power				
Works to be located i	n	Sec.	, Twp	N., Rge	,W. M
Water to be returned	l to	120300.50.1			
Point of return		Sec.	, Twp.		
Use to which power i	is to be applied	77-11-11-11-11-1			
For Municipal Suppi	.y: <b>15.0</b> cu			ntire year to supp	
	DESCRIPTIO  constructed on the  from the configence ft.; Length on t	northerly bank cop			
Description of headg	rateCA				
AT HEADGATE: Width	n on top (at water line)		ft.; Width o	n bottom	ft.
Depth of water	ft.; Grade		ft. fall per or	e thousand feet.	
Ат М	ILES FROM HEADGATE:	Width on top	(at water line)		ft.; Width or
bottom	ft.; Depth of water	ft.;	Grade	feet per one	thousand feet
	(Please read	carefully pro	ovisions below)	o torografiantes	
Construction wor	rk shall begin on or befo	ore	ay 1, 1960	Ex 5	-1-61
and shall thereafter	be prosecuted with reas	onable dilig	ence and comple	ted on or before	
6			ay 1, 1961		5-1 -
and complete applica	tion of water to propose	ed uses shall	be made on or ay 1, 1962 5	before5	5-1-715
Given under my	hand and the seal of thi	s office at O	ympia, Washing	ton, this	h day o
	, 10			E best of the	5-1-90
				mbw	alku
			Sta	te Supervisor of Wa	ter Resources

ENGINEERING DATA

0.K. 8flm

## STATE OF WASHINGTON DEPARTMENT OF CONSERVATION Division of Water Resources

## Permit to Appropriate Public Waters of the State of Washington

Book No. 30 of Permits, on Page 11303 Under Application No. 14589

	(3) By en (
of	Chehalis, Washington
is hereby granted a perington, subject to exist struct and maintain at liberain for irrigation peringent of the struct and maintain at liberain for irrigation peringent of the structure of the	mit to appropriate the following described public waters of the State of Washing rights and to the following limitations and provisions: Permittee shall consist own expense a weir, or other suitable device, for measuring any water granted rposes and such appropriation shall be subject to a reasonable rotation system Supervisor of Water Resources.
<b>第</b>	
iling shall be so re, he flow in the Cheha nd the point of disc hehalis sewage dispo- or the diversion int. arger than 1/8 (.125	constructed in connection with this diversion. Diversion under this ulated such that at no time shall, as a result of this pumping, is River be reduced to 50 c.f.s. or less between the pump intake arge of the return water (secondary treatment) from the City of al plant. The following screening requirements shall be observed ke: (a) The intake is to be screened with mesh having openings not inch. (b) The screen, of the traveling, automatic-cleaning type, area to cause an approach velocity to the screen of not more than
plied and not to exceed	15.0 cubic feet per second, or its equivalent in case of rotation, to
be used for the following	g purposes:
	250 feet north of oint of diversion is located
Govt being within (SELSW)	-οτς 6 t 7  Govt. Lot 6 Sec. 31 , Twp. 14 N., Rge. 2 W. W. M.,
	which water is to be applied:
	AND MISCELLANEOUS USES:cubic feet per second during entire
	stic Supply and Industrial Use to be used
/ / · / · · ·	ed Below Sec, Twp
	cubic feet per second, acre-feet per year, from
	year, for irrigation of acres, described as follows:
vo cacı	Jour, 101 111gaviori of

City of Chehalis, Washington

Amended 5.31.60